#### Department of Energy

(h) The use of electric vehicles for certain applications. The use of these vehicles is encouraged wherever it is feasible to use them to further the goal of fuel conservation.

# §109–38.5103 Motor vehicle utilization standards.

(a) The following average utilization standards are established for DOE as objectives for those motor vehicles operated generally for those purposes for which acquired:

(1) Sedans and station wagons, general purpose use—12,000 miles per year.

(2) Light trucks  $(4\times2's)$  and general purpose vehicles, one ton and under (less than 12,500 GVWR)—10,000 miles per year.

(3) Medium trucks and general purpose vehicles,  $1\frac{1}{2}$  ton through  $2\frac{1}{2}$  ton (12,500 to 23,999 GVWR)—7,500 miles per year.

(4) Heavy trucks and general purpose vehicles, three ton and over (24,000 GVWR and over)—7,500 miles per year.

(5) Truck tractors—10,000 miles per year.

(6) All-wheel-drive vehicles—7,500 miles per year.

(7) Other motor vehicles—No utilization standards are established for other trucks, ambulances, buses, law enforcement motor vehicles, and special purpose vehicles. The use of these motor vehicles shall be reviewed at least annually by the motor equipment fleet manager and action shall be taken and documented to verify that the motor vehicles are required to meet programmatic, health, safety, or security requirements.

(b) When operating circumstances prevent the above motor vehicle utilization standards from being met, local use objectives must be established and met as prescribed in §109–38.5105 of this subpart.

### §109-38.5104 Other motor equipment utilization standards.

No utilization standards are established for motor equipment other than motor vehicles. Each DOE office should establish through an agreement between the fleet manager and the OPMO utilization criteria for other motor equipment including heavy mobile equipment and review, adjust, and approve such criteria annually. Utilization of various classifications of other motor equipment can be measured through various statistics including miles, hours of use, number of trips, and fuel consumption. A utilization review of other motor equipment shall be performed at least annually by the motor equipment fleet manager to justify retainment or disposition of excess equipment not needed to fulfill Departmental, programmatic, health, safety, or security requirements.

# §109–38.5105 Motor vehicle local use objectives.

(a) Individual motor vehicle utilization cannot always be measured or evaluated strictly on the basis of miles operated or against any Departmentwide mileage standard. For example, light trucks specifically fitted for use by a plumber, welder, etc., in the performance of daily work assignments, would have uniquely tailored use objectives, different from those set forth for a truck used for general purposes. Accordingly, efficient local use objectives, which represent practical units of measurement for motor vehicle utilization and for planning and evaluating future motor vehicle requirements, must be established and documented by the Organizational Motor Equipment Fleet Manager. The objectives should take into consideration past performance, future requirements, geographical disbursement, and special operating requirements.

(b) These objectives shall be reviewed and adjusted as appropriate, but not less often than annually, by the motor equipment fleet manager. The reviews shall be documented. The Organizational Motor Equipment Fleet Manager is responsible for reviewing and approving in writing all proposed local use objectives.

# §109-38.5106 Application of motor vehicle use goals.

(a) At least annually, the motor equipment fleet manager will review motor vehicle utilization statistics and all motor vehicles failing to meet the applicable DOE utilization standard or local use objective must be identified.

(b) Prompt action must be initiated to: